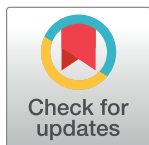


CORRECTION

# Correction: Quantification of glucose-6-phosphate dehydrogenase activity by spectrophotometry: A systematic review and meta-analysis

Daniel A. Pfeffer, Benedikt Ley, Rosalind E. Howes, Patrick Adu, Mohammad Shafiul Alam, Pooja Bansil, Yap Boum, Il, Marcelo Brito, Pimlak Charoenkwan, Archie Clements, Liwang Cui, Zeshuai Deng, Ochaka Julie Egesie, Fe Esperanza Espino, Michael E. von Fricken, Muzamil Mahdi Abdel Hamid, Yongshu He, Gisela Henriques, Wasif Ali Khan, Nimol Khim, Saorin Kim, Marcus Lacerda, Chanthap Lon, Asrat Hailu Mekuria, Didier Menard, Wuelton Monteiro, François Nosten, Nwe Nwe Oo, Sampa Pal, Duangdao Palasuwan, Sunil Parikh, Ayodhia Pitaloka Pasaribu, Jeanne Rini Poespoprodjo, David J. Price, Arantxa Roca-Feltrer, Michelle E. Roh, David L. Saunders, Michele D. Spring, Inge Sutanto, Kamala LeyThriemer, Thomas A. Weppelmann, Lorenz von Seidlein, Ari Winasti Satyagraha, Germana Bancone, Gonzalo J. Domingo, Ric N. Price

The name of author 40 was entered incorrectly. The correct name is Kamala Thriemer. Additionally, the affiliation listed for Thomas A. Weppelmann is incorrect. Affiliation 38 should therefore read: **38** Department of Internal Medicine, University of South Florida, Tampa, Florida, United States of America.



## Reference

1. Pfeffer DA, Ley B, Howes RE, Adu P, Alam MS, Bansil P, et al. (2020) Quantification of glucose-6-phosphate dehydrogenase activity by spectrophotometry: A systematic review and meta-analysis. *PLoS Med* 17(5): e1003084. <https://doi.org/10.1371/journal.pmed.1003084> PMID: 32407380

## OPEN ACCESS

**Citation:** Pfeffer DA, Ley B, Howes RE, Adu P, Alam MS, Bansil P, et al. (2020) Correction: Quantification of glucose-6-phosphate dehydrogenase activity by spectrophotometry: A systematic review and meta-analysis. *PLoS Med* 17(7): e1003311. <https://doi.org/10.1371/journal.pmed.1003311>

**Published:** July 24, 2020

**Copyright:** © 2020 Pfeffer et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



Minerva Access is the Institutional Repository of The University of Melbourne

**Author/s:**

Pfeffer, DA;Ley, B;Howes, RE;Adu, P;Alam, MS;Bansil, P;Boum, Y;Brito, M;Charoenkwan, P;Clements, A;Cui, L;Deng, Z;Egesie, OJ;Espino, FE;von Fricken, ME;Hamid, MMA;He, Y;Henriques, G;Khan, WA;Khim, N;Kim, S;Lacerda, M;Lon, C;Mekuria, AH;Menard, D;Monteiro, W;Nosten, F;Oo, NN;Pal, S;Palasuwan, D;Parikh, S;Pasaribu, AP;Poespoprodjo, JR;Price, DJ;Roca-Feltrer, A;Roh, ME;Saunders, DL;Spring, MD;Sutanto, I;LeyThriemer, K;Weppelmann, TA;Seidlein, LV;Satyagraha, AW;Bancone, G;Domingo, GJ;Price, RN

**Title:**

Correction: Quantification of glucose-6-phosphate dehydrogenase activity by spectrophotometry: A systematic review and meta-analysis.

**Date:**

2020-07

**Citation:**

Pfeffer, D. A., Ley, B., Howes, R. E., Adu, P., Alam, M. S., Bansil, P., Boum, Y., Brito, M., Charoenkwan, P., Clements, A., Cui, L., Deng, Z., Egesie, O. J., Espino, F. E., von Fricken, M. E., Hamid, M. M. A., He, Y., Henriques, G., Khan, W. A., ... Price, R. N. (2020). Correction: Quantification of glucose-6-phosphate dehydrogenase activity by spectrophotometry: A systematic review and meta-analysis.. PLoS Med, 17 (7), pp.e1003311-. <https://doi.org/10.1371/journal.pmed.1003311>.

**Persistent Link:**

<http://hdl.handle.net/11343/244598>

**License:**

CC BY